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CENTRAL INTELLIGENCE AGENCY
INFORMATION REPORT

REPO

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COUNTRY East Germany
SUBJECT DHZ Chemie 1954 Import Plan

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The following is an itemized listing of planned DHZ Chemie 1954
chemical imports. All amounts are in metric tons unless other-
wise specified.

<u>Product 1/</u>	<u>Total 1954</u>	<u>I/54</u>	<u>II/54</u>	<u>III/54</u>	<u>IV/54</u>
Acetylcellulose	1,550	400	400	400	350
Ether oils (millions of rubles)	12	3	3	3	3
Caustic soda	7,000	3,000	3,000	1,000	-
Aniline oil	2,100	525	525	525	525
Arsenic meal	discontinued				
Barium carbonate	discontinued				
Blanc fixe	700	200	200	200	100
Fuller's earth	-				
Lead monoxide	200	50	50	50	50
Red lead	1,500	375	375	375	375
Tetraethyl lead	150	25	50	50	25
Borax	2,000	750	750	750	750
Brenzkathechin ²	50	15	15	15	15

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25 YEAR RE-REVIEW

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<u>Product</u>	<u>Total 1954</u>	<u>I/54</u>	<u>II/54</u>	<u>III/54</u>	<u>IV/54</u>
Bronze powder	80	20	20	20	20
Caprolactone	-				
Carbonyl iron powder	30	-	10	10	10
Cerite fluoride	6	-	6	-	-
Resins (Dammare)	50	10	10	15	15
Various chemicals (millions of rubles)	8	2	2	2	2
Inert gases (thousands of rubles)	300	75	75	75	75
Eschbach igniters (Eschbachzuender) (million each)	1.5	0.5	0.5	0.5	-
Iron oxide red	150	35	40	40	35
Acetic acid anhydride	-				
<u>Freon</u>	120	30	30	30	30
Organic dyes	2,250	600	600	500	550
Pigments	(300)	(75)	(75)	(75)	(75)
Textiles	(1,650)	(425)	(425)	(425)	(425)
Leathers	(150)	(50)	(50)	(50)	-
Foodstuffs	(50)	-	(50)	-	-
Others	(100)	(25)	(25)	(25)	(25)
Intermediate dye products (millions of rubles)	6	1.5	1.5	1.5	1.5
Fatty alcohol (Fettalkohol)	250	-	125	125	-
Lampblack(Flammruss)	100	25	25	25	25
Fusel oil	75	20	20	20	15
Incandescent gas bulbs (thousands of rubles)	600	200	100	200	100
Photo gelatine	350	75	75	100	100
Technical gelatine	discontinued				
Vegetable dyes	7,500	1,500	2,000	2,000	2,000
Glycerine (D.R. and technical)	600	100	150	200	150

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<u>Product</u>	<u>Total 1954</u>	<u>I/54</u>	<u>II/54</u>	<u>III/54</u>	<u>IV/54</u>
Hard fat acid	250	-	250	-	-
Wood oil	500	-	500	-	-
Cobalt salts	9	2	2	3	2
Lauric acid	200	50	50	50	50
Yokosfettssaeure)					
Resin	1,000	250	250	250	250
Copal resins					
(Kopale)	50	10	10	15	15
Synthetic resin for lacquers (42 41 00 00, not 42 69 00 00)	350	75	75	100	100
Ceramic dyes (thousands of rubles)	160	40	40	40	40
Linseed oil for lacquers	5,500	1,375	1,375	1,375	1,375
Lithium compounds	20	5	5	5	5
Metal oxides (thousands of rubles)	300	75	75	75	75
Methylene chloride	500	125	125	125	125
Sodium hydrosulphide	600	150	150	150	150
Sodium perborate	700	175	175	175	175
Sodium selenite	discontinued				
Beeswax	5	-	5	-	-
Nickel sulphate	300	100	50	100	50
Olein blond	450	100	100	100	150
Palm oil	-				
Palmatic acid	700				
Castor oil	1,500	500	500	500	-
Crude linseed oil	2,500	-	1,000	1,000	500
Crude phosphate	250,000	60,000	65,000	65,000	60,000
Crude degreas	50	-	25	25	-
Rutile	800	100	300	300	100

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<u>Products</u>	<u>Total 1954</u>	<u>I/54</u>	<u>II/54</u>	<u>III/54</u>	<u>IV/54</u>
Shellac	50	10	20	10	10
Pyrites	220,000	55,000	55,000	55,000	55,000
Sulphuric acid	30,000	15,000	10,000	5,000	-
Sperm oil	3,300	500	-	1,300	1,500
Stearin pitch	discontinued				
Stearic acid	200	50	50	50	50
Superphosphate (P ₂ O ₅)	70,000	18,000	18,000	18,000	16,000
Turpentine oil	3,000	750	750	750	750
Products used by the textile and leather industries	550	150	150	125	125
Thorium oxide	6	-	-	3	3
Technical animal fats and oils	600	150	150	150	150
Titanium dioxide	1,000	300	250	250	200
Calcinated alumina	7,000	2,000	2,000	2,000	1,000
Wolframic acid anhydride	100	20	30	30	20
Tartaric acid	120	40	40	20	20
Softener	20	5	5	5	5
Zinc white	1,000	250	250	250	250
Tin oxide	100	20	30	20	30
Zirconium compound	15	3	4	4	4
Citric acid	200	60	60	40	40
Bones for glue	1,000	250	250	250	250
Bones for gelatine	1,000	250	250	250	250

1/ Comment. The following items were listed with no amounts given in any column: Antrachinon, Aromatic substances for cigarettes, Ilmenit, synthetic horn, palm oil, laboratory chemicals and natruall rubber. No explanation was given for the presence of these items on the list.

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2/ Comment. Possibly Brenzcatechin, pyrocatechin.

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